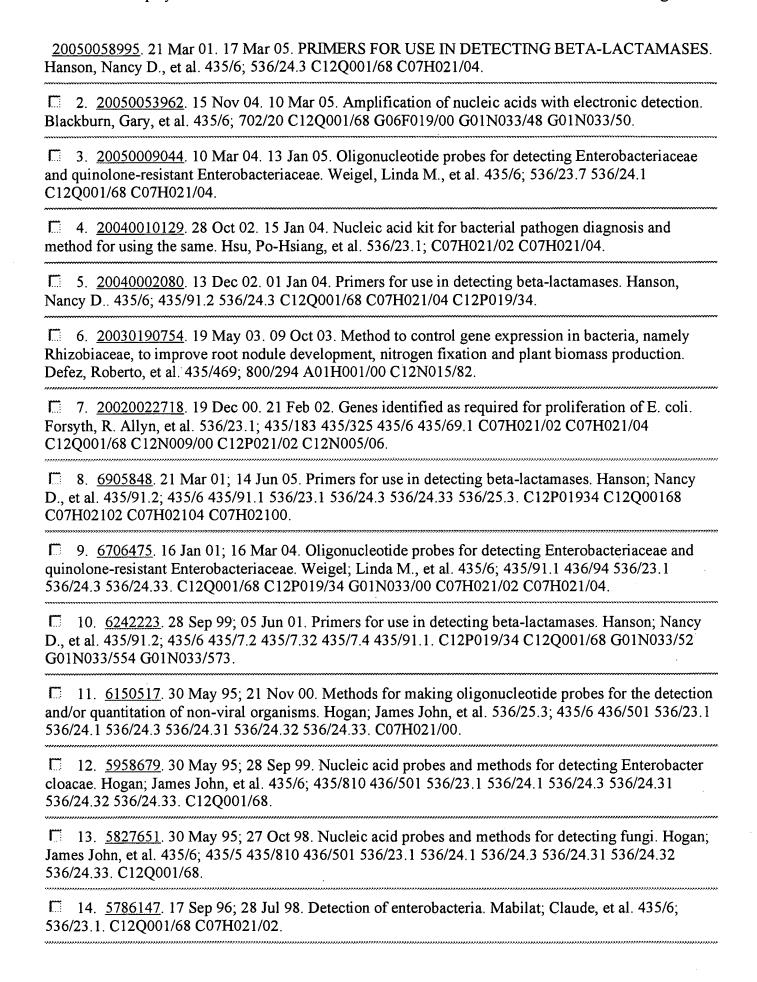
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П	. L2	L1 and (nuclear or nucleic or polynucleotide or poly-nucleotide or nucleicacid or dna or rna or cdna or c-dna or mrna or m-rna or vector or plasmid or nucleotide or nucleo-tide).clm.	56
	L3	L2 and 1394	0
	L4	L2 and 7056	1
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END OF SEARCH HISTORY



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19. <u>5376528</u> . 19 Feb 93; 27 Dec 94. Probes and methods for the detection of Listeria. King; Walter, et al. 435/6; 536/24.32. C12Q001/68 C07H021/04.
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22. <u>5084565</u> . 18 Aug 88; 28 Jan 92. Probes for the specific detection of Escherichia coli and Shigella. Parodos; Kyriaki, et al. 435/6; 435/839 435/843 435/844 435/849 435/852 435/856 435/875 435/879 435/880 435/882 435/883 435/884 435/885 435/886 436/501 436/808 536/24.3 536/24.32. C07H021/00 C12Q001/68.

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or plasmid or nucleotide or nucleo-tide).clm.	

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Dec 2, 2004

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genetic screening method

PUBLICATION-DATE: December 2, 2004

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JP	2003-099459	2003JP-2003-099459	April 2, 2003
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ABSTRACT:

An infectious etiologic agent detection probe set which detects an infectious etiologic agent gene, includes a plurality of kinds of probes including oligonucleotide having base sequences selected from each of a plurality of groups selected from a first group including base sequences of SEQ ID Nos. 1 to 14 and complementary sequences thereof, a second group including base sequences of SEQ ID Nos. 15 to 24 and complementary sequences thereof, a third group including base sequences of SEQ ID Nos. 25 to 36 and complementary sequences thereof, a fourth group including base sequences of SEQ ID Nos. 37 to 47 and complementary sequences thereof, a fifth group including base sequences of SEQ ID Nos. 48 to 57 and complementary sequences thereof, a sixth group including base sequences of SEQ ID Nos. 58 to 68 and complementary sequences thereof, a seventh group including base sequences of SEQ ID Nos. 69 to 77 and complementary sequences thereof, an eighth group including base sequences of SEQ ID Nos. 78 to 85 and complementary sequences thereof, a ninth group including base sequences of SEQ ID Nos. 86 to 97 and complementary sequences thereof, and a 10th group including base sequences of SEQ ID Nos. 98 to 106 and complementary sequences thereof.

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